

EXHIBIT 7

Part 2

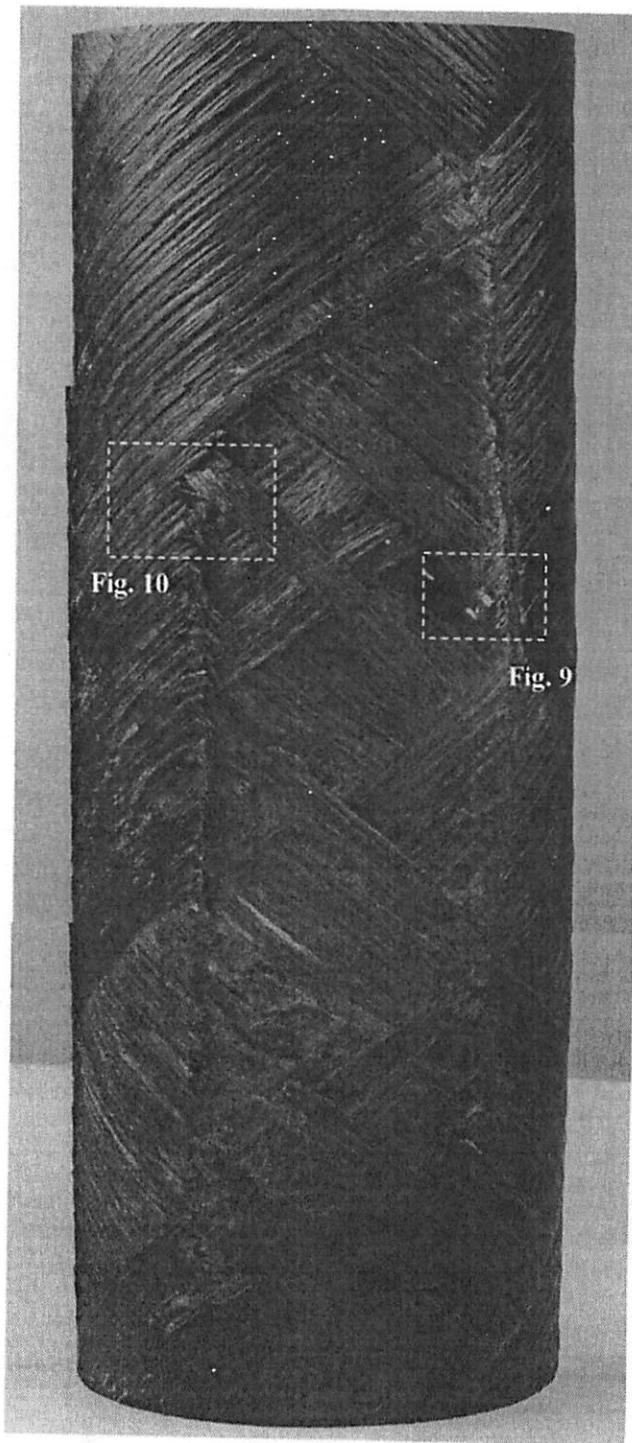


Figure 8. Photographic montage of the scrape.

A handwritten signature or mark, appearing to read "APR 2011", is located at the bottom center of the page.

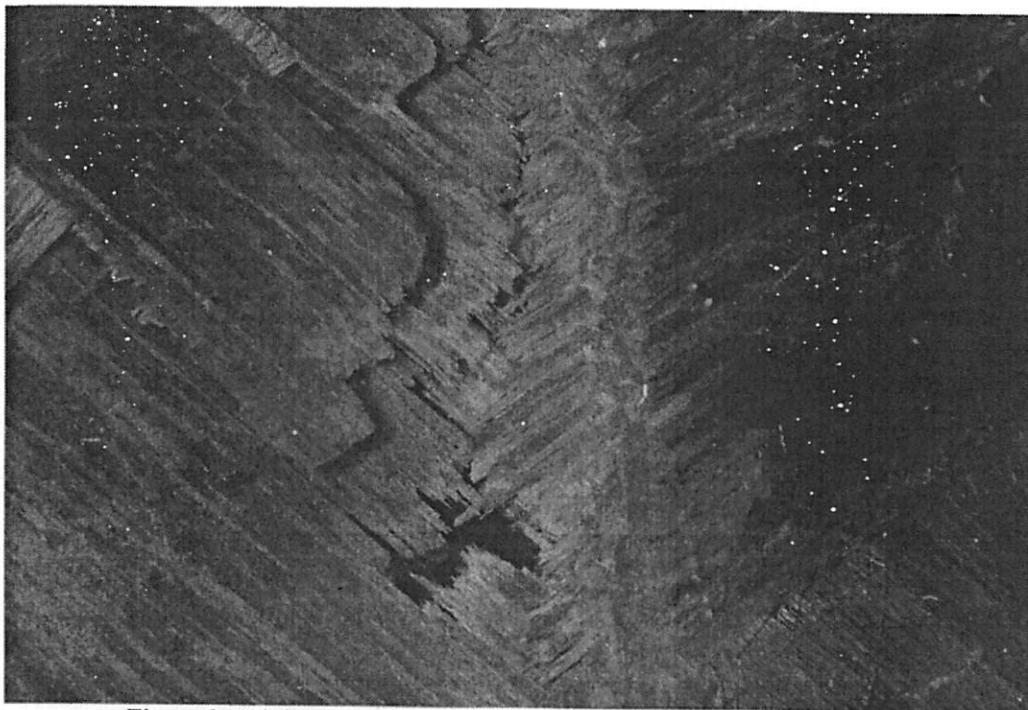


Figure 9. Higher magnification view of damage indicated in Figure 8.

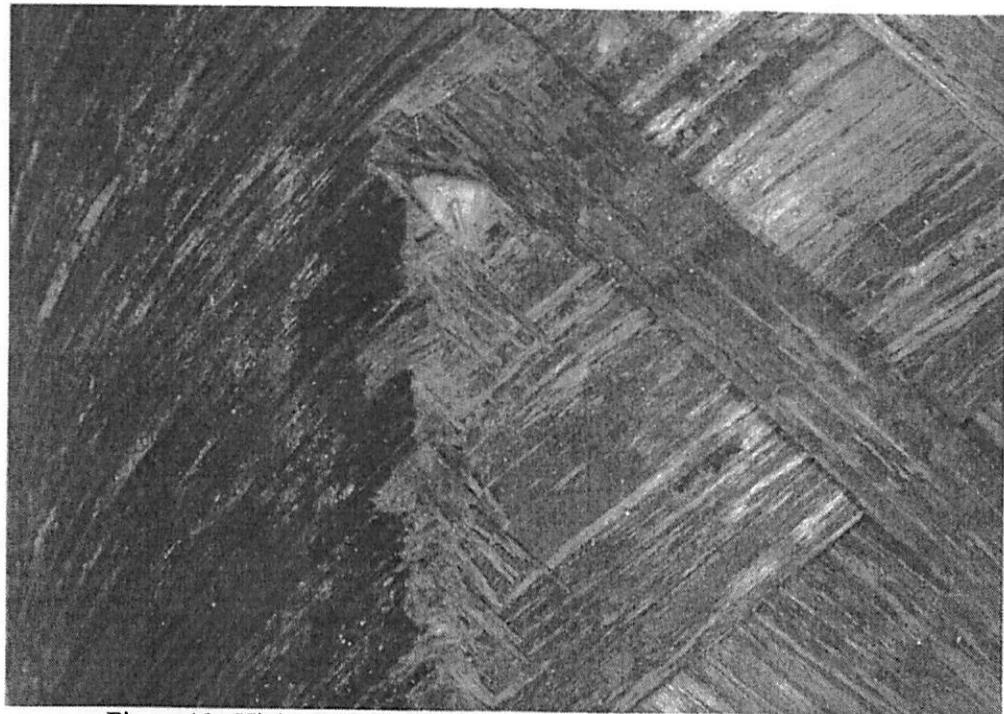


Figure 10. Higher magnification view of damage indicated in Figure 8.

A handwritten signature, appearing to read "APR", is written in black ink at the bottom center of the page.

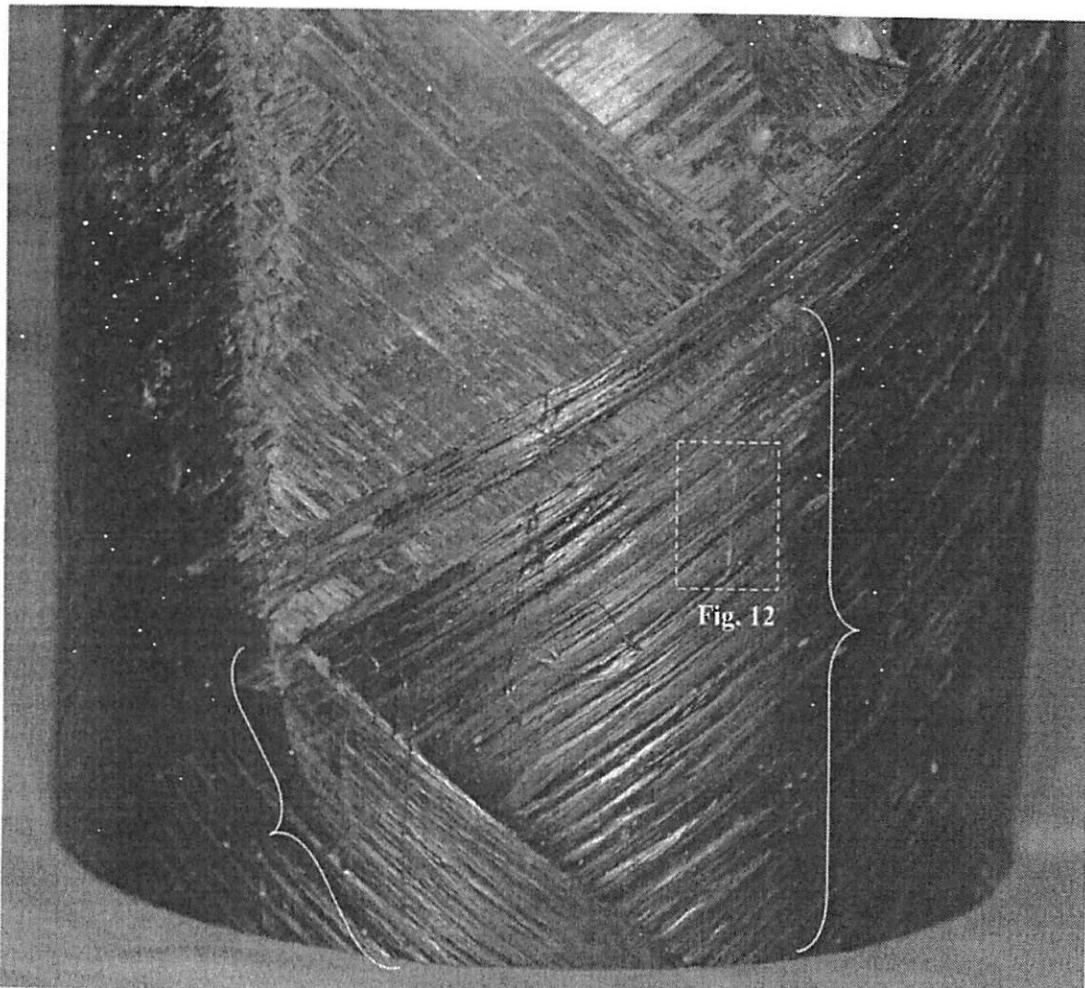


Figure 11. Abrasion to the outer fibers of the pipe (indicated by braces).

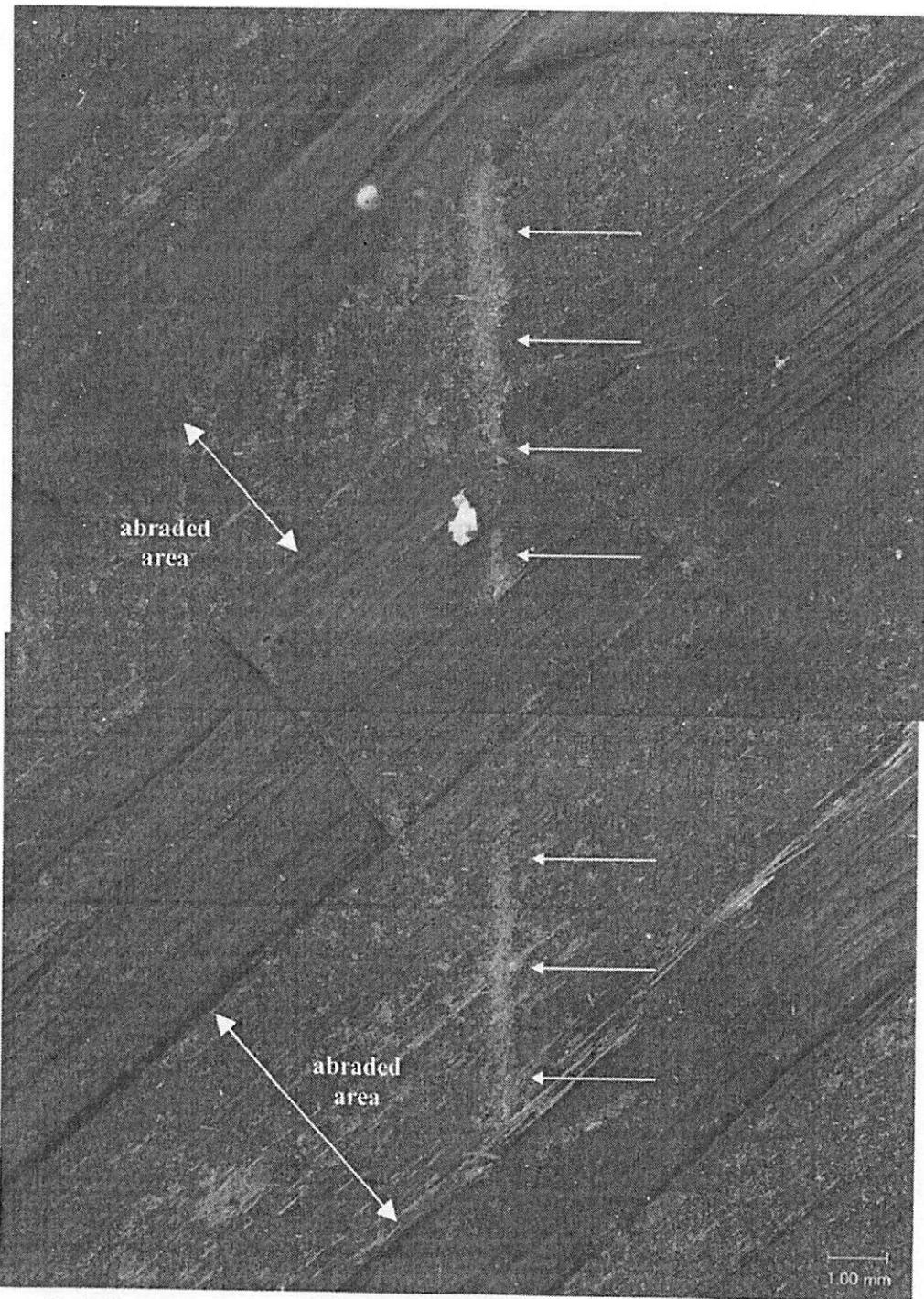


Figure 12. Microscope images of abraded raised areas on the outer surface of the pipe. An axial scratch is indicated by arrows.



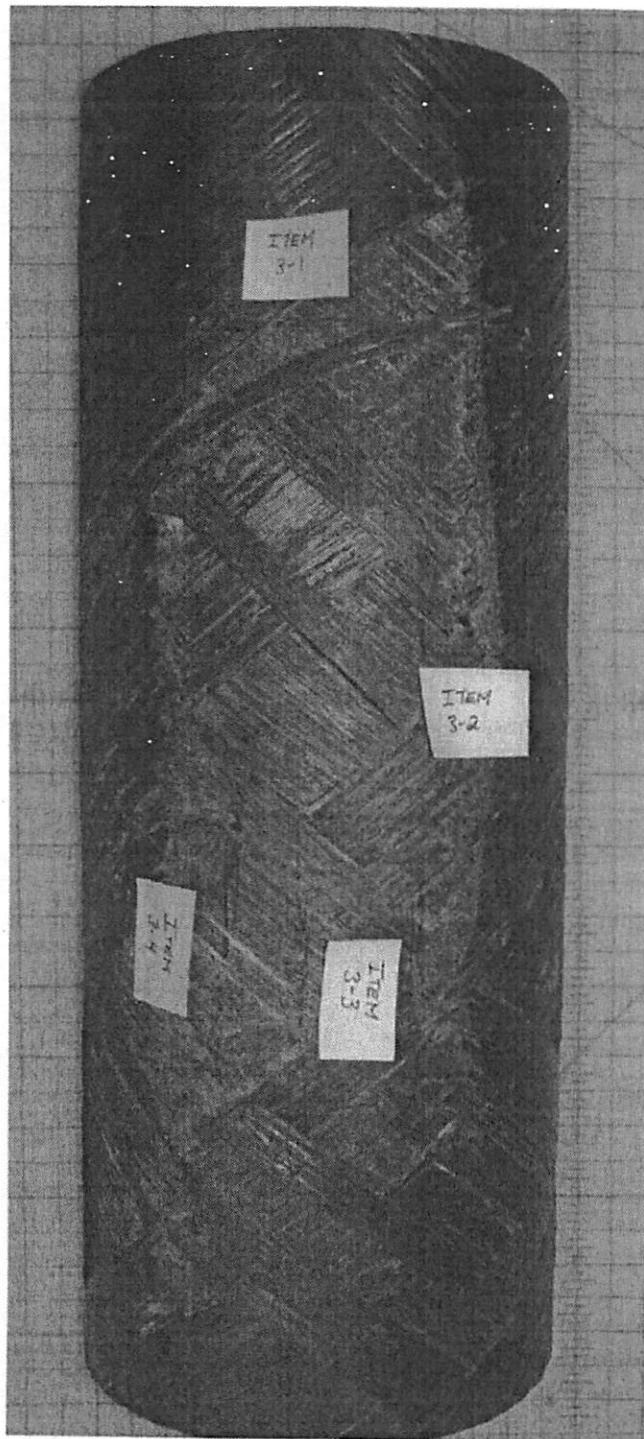


Figure 13.

A handwritten signature, appearing to read "APR 2011", is written in cursive ink below the figure caption.

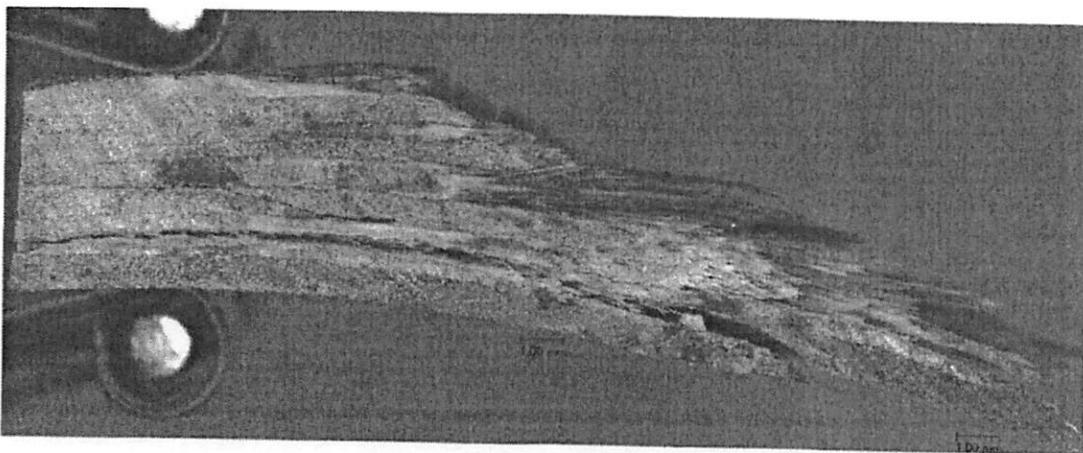
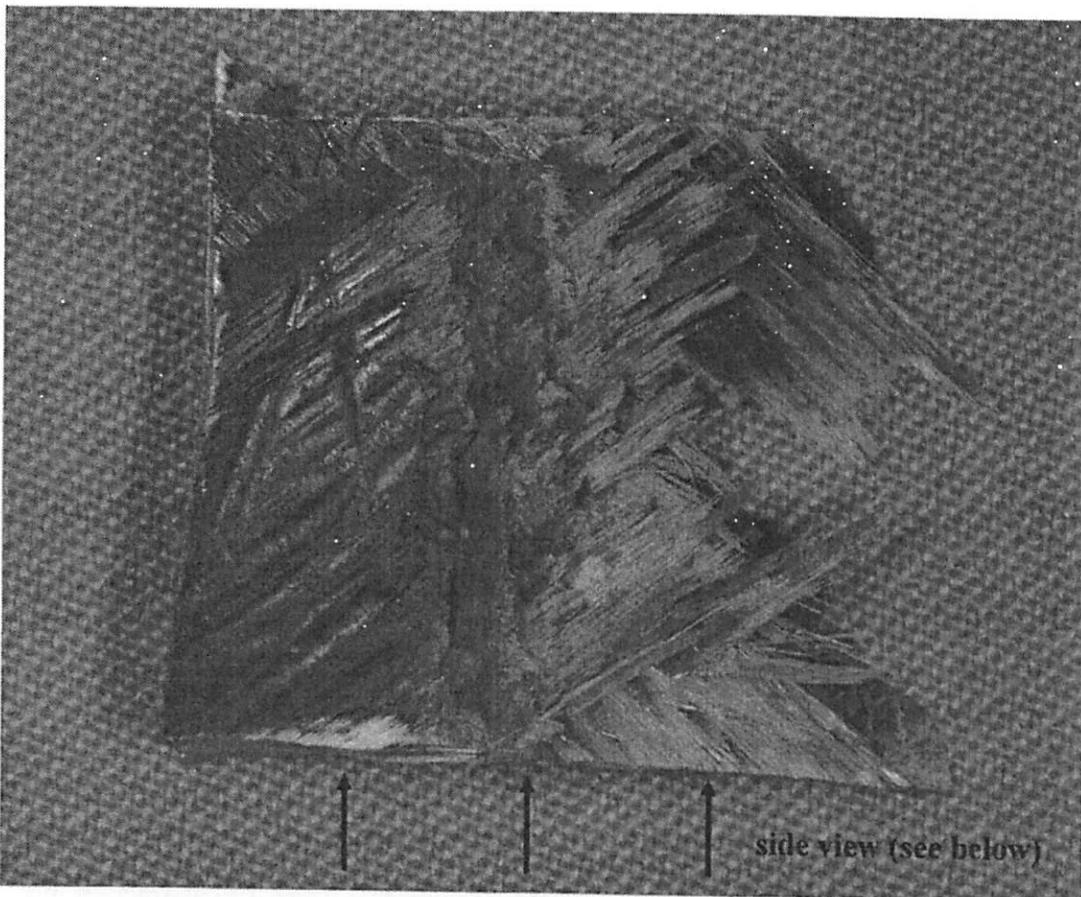


Figure 14. Item 3-2 (see Figure 13).

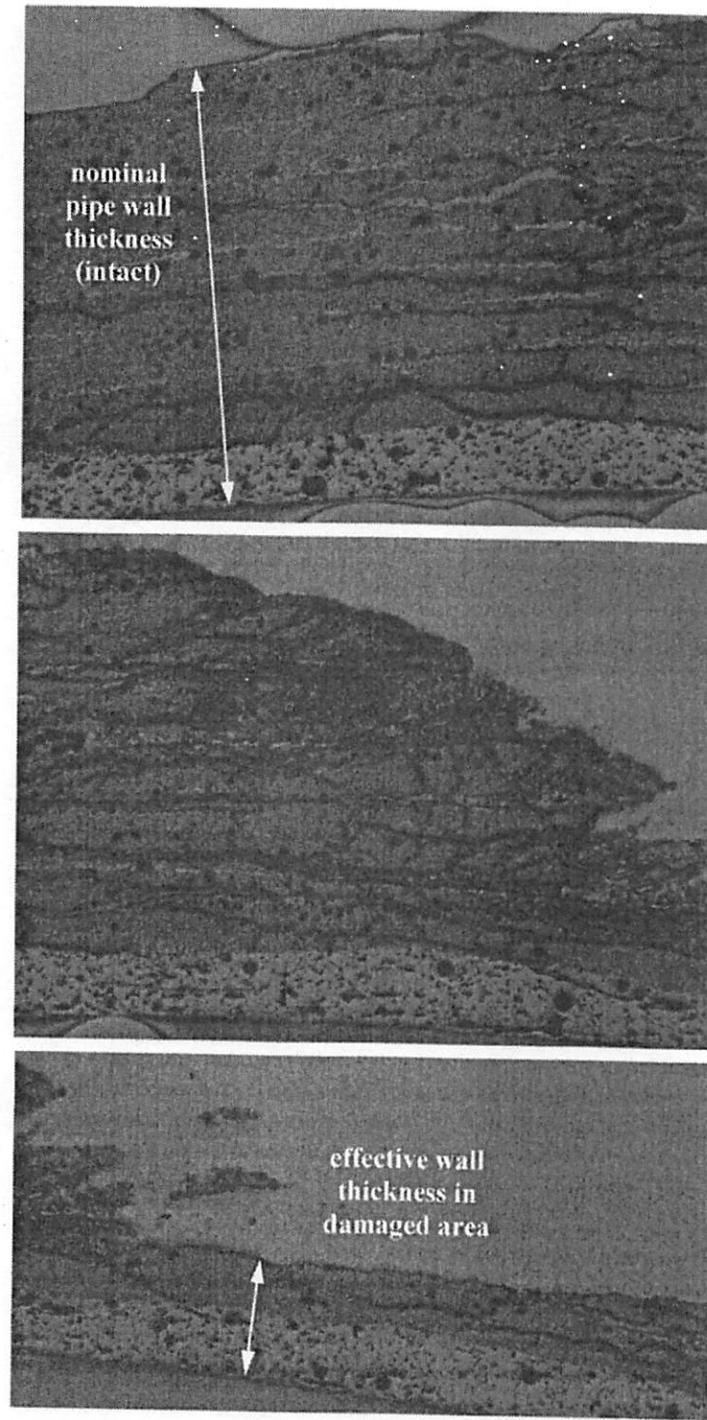


Figure 15. Item 3-2 (see Figure 14). Metallographically polished section showing transition/reduction in wall thickness into damaged area of pipe.

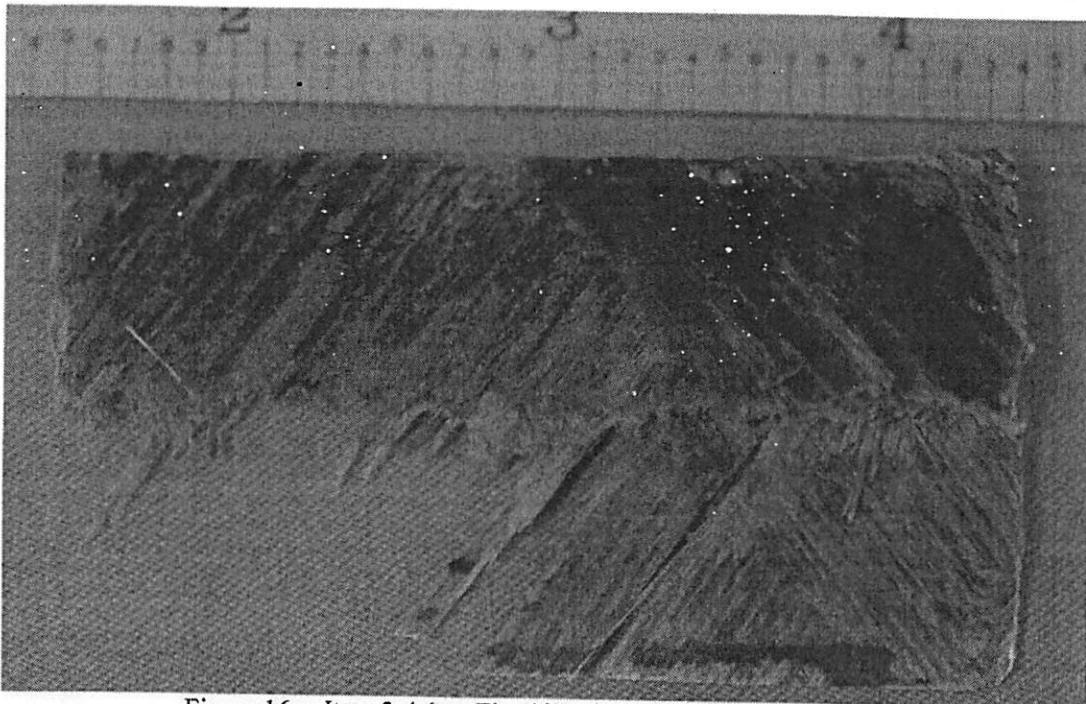


Figure 16a. Item 3-4 (see Fig. 13): view of outer surface of pipe.

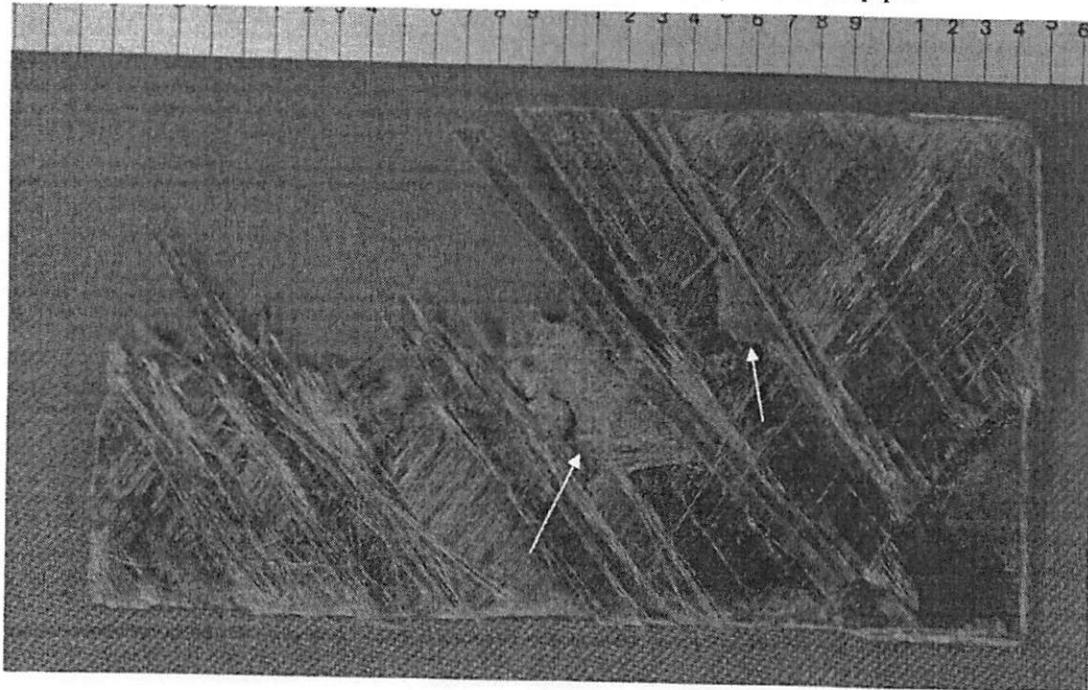


Figure 16b. Item 3-4 (see Fig. 13): view of surface formed
by delamination (bottom surface of Fig. 15a).

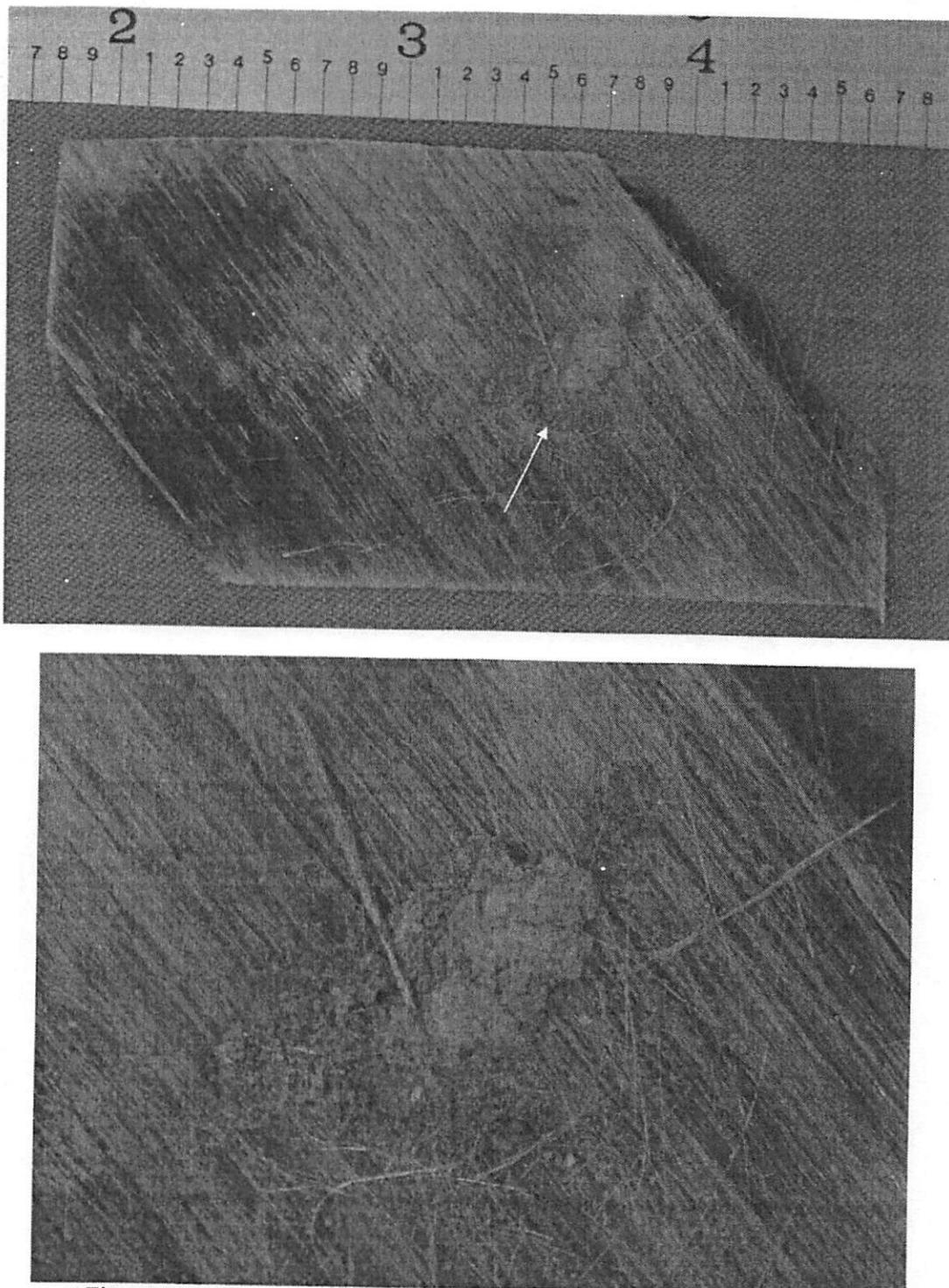


Figure 16c. Item 3-4 (see Fig. 13). Delaminated surface. Mate to Figure 15b.

A handwritten signature, appearing to read "J. Adams", is written in cursive ink above a solid horizontal line.